Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) Drawer system, especially for cabinets/furniture, with a self-closing mechanism for the drawer that is guided lengthwise on rails ~~(6-8)~~, ~~with~~ comprising: energy storage~~,~~ means which stores kinetic energy in the form of potential energy when the drawer is pulled out and which potential energy is transferred again to the drawer in the form of kinetic energy when the drawer is closed, ~~is characterized by~~ wherein the kinetic energy ~~that~~ is stored into energy storage means with the opening cycle of the drawer ~~(1, 16, 30, 34, 41)~~ along ~~the~~ a total extension length of the drawer in the form of potential energy ~~into energy storage (11, 19, 31, 52, 53)~~, which potential energy is outgoing in the form of kinetic energy, after releasing the drawer ~~(1, 16, 30, 34, 41)~~ that is controlled slowly and uniformly by a speed regulator ~~(12, 20, 35, 42, 59)~~ again along ~~the~~ an entire closing length on the drawer ~~(1, 16, 30, 34, 41) is outgoing in the form of kinetic energy~~, so that ~~this~~ the drawer is automatically ~~pulls it~~ pulled into ~~it~~ a closed end position.

2. (Currently amended) Drawer system, according to claim 1, ~~is characterized by~~ wherein the energy storage ~~(11, 19, 31)~~ means works between the drawer ~~(16, 30, 34)~~ and ~~the~~ a cabinet body ~~(17)~~ on which the rails ~~(6-8)~~ are fastened.

3. (Currently amended) Drawer system, according to claim 1 ~~or 2~~, wherein ~~is characterized by~~ the energy storage ~~(52, 53)~~ means is used with ~~the~~ a full extension drawer system works with a cabinet rail ~~(8)~~, a center rail ~~(7)~~ and a drawer rail ~~(6)~~ and is deployed on one of a position between the drawer rail ~~(6)~~ and the center rail ~~(7), and/or~~ and between the cabinet rail ~~(8)~~ and the center rail ~~(7)~~.

4. (Currently amended) Drawer system, according to ~~one of the claims 1 to 3~~ claim 1, ~~is characterized by~~ wherein the energy storage ~~(11, 19, 31, 52, 53) that contains~~ means comprises at least one flexible ductile spring.

5. (Currently amended) Drawer system, according to claim 4, ~~is characterized by~~ wherein the ductile spring of the energy storage ~~(11, 19, 31, 52, 53)~~ means has at least one of at least one spiral spring ~~(11, 19) and/or~~, at least one torsion spring ~~(31) and/or~~, and at least one helical/coil spring ~~(52, 53)~~.

6. (Currently amended) Drawer system, according to claim 5, ~~is characterized by~~ wherein the spring ~~(11, 19, 31, 52, 53)~~ that is made out of at least one of metal ~~and/or~~ and plastic.

7. (Currently amended) Drawer system, according to ~~one of the claims 4 to 6~~ claim 4, ~~is characterized by~~ wherein the spring ~~(11, 19, 31) that~~ is fastened with one end on a shaft ~~(24)~~ and on its other end to the drawer ~~(16, 30, 34)~~, wherein the shaft has a lengthwise axis that runs parallel to the rails in an opening and closing direction of the drawer, ~~so that~~ and wherein the shaft ~~(24) by~~ has a pinion ~~(21) has~~ in a toothed engagement with a toothed rack ~~(23)~~ of the cabinet ~~(17)~~, ~~whose lengthwise axle runs parallel to the rails (6-8) and/or the opening and closing distance of the drawer (16, 30, 34, 41)~~.

8. (Currently amended) Drawer system, according to ~~one of the claims 4 to 7~~ claim 4, ~~is characterized by~~ wherein the spring ~~(11, 19, 31) that~~ is fastened to the back side ~~(3)~~ of the drawer ~~(16, 30, 34)~~.

9. (Currently amended) Drawer system, according to ~~one of the claims 1 to 8~~ claim 1, ~~is characterized by~~ wherein the speed regulator ~~(12, 20, 35-42) that~~ works between the cabinet ~~(17)~~ and the drawer.

10. (Currently amended) Drawer system, according to ~~one of the claims 1 to 9~~ claim 1, ~~is characterized by~~ wherein the speed regulator ~~(59) that~~ works between the cabinet rail ~~(8)~~ and at least one of the rails, which are movable ~~rail(s) (6, 7)~~.

11. (Currently amended) Drawer system, according to claim 10, ~~is characterized by~~ wherein the speed regulator ~~(59) that~~ is located on ~~the~~ a center ~~rail (7)~~ one of the rails and works between two other of the rails ~~(6-8)~~.

12. (Currently amended) Drawer system, according to ~~one of the claims 1 to 11~~ claim 1, ~~is characterized by~~ wherein the speed regulator ~~(12, 20, 35, 42, 59) that~~ has at least one toothed rack ~~(15; 23; 45; 61, 62)~~, at least one pinion ~~(13; 21, 25, 26; 36, 37; 43; 60)~~ and at least one damper/brake ~~(14; 22; 38, 39; 44; 63)~~, which connect to each other and work together.

13. (Currently amended) Drawer system, according to ~~one of the claims 1 to 12~~ claim 1, ~~is characterized by~~ wherein the drawer ~~(1, 16, 30, 34, 41) that~~ is held by at least one detent/holding system ~~(10, 18, 32, 47-49)~~ in ~~the~~ an open position, which ~~the user~~ must ~~uncouple~~ be manually uncoupled before the drawer ~~(1, 16, 30, 34, 41)~~ is pulled in to its closed position by the automatic self-closing mechanism.

14. (Currently amended) Drawer system, according to claim 13, ~~is characterized by~~ wherein the detent/holding system ~~(10) that~~ works between the rails ~~(6-8)~~.

15. (Currently amended) Drawer system, according to claim 13, ~~is characterized by~~ wherein the detent/holding system ~~(10) that~~ works with full a extension drawer ~~systems~~ system ~~with the~~ having cabinet rails ~~(8)~~, a center rail ~~(7)~~ and a drawer rail ~~(6) that work~~ , and wherein the detent/holding system works between one of the drawer rail ~~(6)~~ and center rail ~~(7) and/or~~ and between the cabinet rail ~~(8)~~ and center rail ~~(7)~~.

16. (Currently amended) Drawer system, according to ~~one of the claims 13 to 15~~ claim 13, ~~is characterized by~~ wherein the detent/holding system ~~(18, 32, 47-49) that~~ works between a shaft of one of the energy storage means ~~and/or~~ and the speed regulator and the drawer ~~(16, 30, 34, 41)~~.

17. (Currently amended) Drawer system, according to claim 16, ~~is characterized by~~ wherein the detent/holding system ~~(18, 32, 47-49) that~~ is attached to ~~the~~ a rear wall of the drawer ~~(16, 30, 34, 41)~~.

18. (Currently amended) Drawer system, according to ~~one of the claims 13 to 17~~ claim 13, ~~is characterized by~~ wherein the detent/holding system ~~(10) that is~~ further comprises a releasable form-fitting catch connection.

19. (Currently amended) Drawer system, according to ~~one of the claims 13 to 17~~ claim 13, ~~is characterized by~~ wherein the detent/holding system ~~(18, 32, 47-49)~~ has at least one of a releasable positive form-fitting ~~and/or~~ and a frictionally engaged clamp connection with partially flexible springy ductile construction parts.

20. (Currently amended) Drawer system, according to ~~one of the claims 13 to 19~~ claim 13, ~~is characterized by~~ wherein the speed regulator ~~(12)~~, the energy storage ~~(11)~~ means and the detent/holding system ~~(10)~~ for ~~the~~ an extended 'pulled-out' drawer ~~(1)~~ are separated from each other in the drawer system.

21. (Currently amended) Drawer system, according to ~~one of the claims 13 to 20~~ claim 13, ~~is characterized by~~ wherein the speed regulator ~~(20, 35, 42)~~, the energy storage ~~(19, 31)~~ means and the detent/holding system ~~(18, 32, 47-49)~~ for ~~the~~ an extended 'pulled-out' drawer ~~(16, 30, 34, 41)~~ are located in a common area of the drawer system.

22. (Currently amended) Drawer system, according to claim 21, ~~is characterized by~~ wherein the common area of the drawer system is disposed at ~~the~~ a back side ~~(3)~~ of the drawer ~~(16, 30, 34, 41)~~.

23. (Currently amended) Drawer system, according to ~~claims 21 or 22~~ claim 21, ~~is characterized by~~ wherein the speed regulator ~~(20, 35, 42)~~, the energy storage ~~(19, 31)~~ means and the detent/holding system ~~(18, 32, 47-49) is~~ are partly located on a common shaft ~~(24)~~, which ~~by~~ has a pinion ~~(21) is~~ in toothed engagement with a toothed rack ~~(23)~~ of the cabinet

~~(17)~~, ~~whose~~ and which shaft has a lengthwise ~~axle~~ axis that runs parallel to at least one of the rails ~~(6-8) and/or~~ and ~~the~~ an opening-/closing path of the drawer ~~(16, 30, 34, 41)~~.